L Number	Hits	Search Text	DB	Time stamp
1	1	"20040178997" and impedance\$1	USPAT; US-PGPUB;	2004/09/21 12:01
		the second of th	EPO; JPO; DERWENT;	12:01
2	1	"20040178997" and temperature	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/21 12:37
3	1	5053757.pn. and resist\$6	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/21 13:25
4	0	"20040178997" and error and correct\$6	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/21 12:37
5	1	"20040178997" and error	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/21 12:37
6	1	5053757.pn. and gain and error	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/21 13:28
7	1	5053757.pn. and gain and error and (microprocessor or processor or computer)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/21 13:29
_	22345	touch adj screen	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/20 08:26
-	1656	touch adj screen and calibration and system	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/20 08:06
-	1315	touch adj screen and calibration and system and plural\$6	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/20 08:06
-	511	touch adj screen and calibration and system and plural\$6 and terminal\$1	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/20 08:06
	464	touch adj screen and calibration and system and plural\$6 and terminal\$1 and control\$6 and circuit\$6	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/20 08:07
_	346	touch adj screen and calibration and system and plural\$6 and terminal\$1 and control\$6 and circuit\$6 and apply\$6	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:07

_	345	touch adj screen and calibration and	USPAT;	2004/09/20
	3.0	system and plural\$6 and terminal\$1 and	US-PGPUB;	08:07
S		control\$6 and circuit\$6 and apply\$6 and	EPO; JPO;	
		signal\$6	DERWENT;	1
	^-•		IBM_TDB	2004/00/20
_	274	touch adj screen and calibration and	USPAT; US-PGPUB;	2004/09/20
,		system and plural\$6 and terminal\$1 and control\$6 and circuit\$6 and apply\$6 and	EPO; JPO;	08:08
		signal\$6 and terminal\$1 and sense\$6	DERWENT;	
		signative and cerminary and sensers	IBM TDB	\
_	266	touch adj screen and calibration and	USPAT;	2004/09/20
	1	system and plural\$6 and terminal\$1 and	US-PGPUB;	08:08
[control\$6 and circuit\$6 and apply\$6 and	EPO; JPO;	
		signal\$6 and terminal\$1 and sense\$6 and	DERWENT;	
ļ	0.55	effect\$5	IBM_TDB	2004/00/20
-	266	touch adj screen and calibration and	USPAT; US-PGPUB;	2004/09/20
ļ		system and plural\$6 and terminal\$1 and control\$6 and circuit\$6 and apply\$6 and	EPO; JPO;	08:09
)		signal\$6 and terminal\$1 and sense\$6 and	DERWENT;	}
}		effect\$5 and signal\$6 and touch\$6	IBM TDB	}
	247	touch adj screen and calibration and	USPAT;	2004/09/20
		system and plural\$6 and terminal\$1 and	US-PGPUB;	08:10
		control\$6 and circuit\$6 and apply\$6 and	EPO; JPO;	
{		signal \$6 and terminal \$1 and sense \$6 and	DERWENT;	
[effect\$5 and signal\$6 and touch\$6 and	IBM_TDB	
	247	switch\$6	USPAT;	2004/09/20
-	247	touch adj screen and calibration and system and plural\$6 and terminal\$1 and	US-PGPUB;	08:10
		control\$6 and circuit\$6 and apply\$6 and	EPO; JPO;	33.13
!		signal \$6 and terminal \$1 and sense \$6 and	DERWENT;	1
		effect\$5 and signal\$6 and touch\$6 and	IBM_TDB	l
	}	switch\$6 and circuit\$6		
-	247	touch adj screen and calibration and	USPAT:	2004/09/20
		system and plural\$6 and terminal\$1 and	US-PGPUB;	08:10
1		control\$6 and circuit\$6 and apply\$6 and signal\$6 and terminal\$1 and sense\$6 and	EPO; JPO; DERWENT;	
1		effect\$5 and signal\$6 and touch\$6 and	IBM TDB	-
		switch\$6 and circuit\$6 and apply\$6 and	12.1	
]		calibration		
_	1	touch adj screen and calibration and	USPAT;	2004/09/20
		system and plural\$6 and terminal\$1 and	US-PGPUB;	08:10
}	}	control\$6 and circuit\$6 and apply\$6 and	EPO; JPO;	<i>.</i>
}		signal \$6 and terminal \$1 and sense \$6 and	DERWENT;	ļ
}	1	effect\$5 and signal\$6 and touch\$6 and switch\$6 and circuit\$6 and apply\$6 and	IBM_TDB	l
l		calibration and impedence		1
-	247	touch adj screen and calibration and	USPAT;	2004/09/20
·		system and (plural\$6 and terminal\$1) and	US-PGPUB;	08:27
j '	}	(control\$6 and circuit\$6) and (apply\$6	EPO; JPO;	
		and signal\$6 and terminal\$1 and sense\$6	DERWENT;	· ·
		and effect\$5) and (signal\$6 and touch\$6	IBM_TDB	
	}	and switch\$6 and circuit\$6 and apply\$6) and (calibration and impedence and touch		
}	}	and (Calibration and impedence and touch screen)		
1_	1	touch adj screen and calibration and	USPAT;	2004/09/20
1	1	system and (plural\$6 and terminal\$1) and	US-PGPUB;	08:26
	{	(control\$6 and circuit\$6) and (apply\$6	EPO; JPO;	
İ		and signal\$6 and terminal\$1 and sense\$6	DERWENT;	(
	[and effect\$5) and (signal\$6 and touch\$6	IBM_TDB	
	}	and switch\$6 and circuit\$6 and apply\$6)		
)		and (calibration and impedence and touch adj screen)		
_	0	1 3	USPAT;	2004/09/20
_	1	system and (plural\$6 and terminal\$1) and	US-PGPUB;	08:26
}	}	(control\$6 and circuit\$6) and (apply\$6	EPO; JPO;	1
}	1	and signal\$6 and terminal\$1 and sense\$6	DERWENT;	
1	1	and effect\$5) and (signal\$6 and touch\$6	IBM_TDB	
1	1	and switch\$6 and circuit\$6 and apply\$6)	_	
1		and (calibration adj impedence and touch		
i .	ł	adj screen)	1	1

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	0	touch adj screen and calibration adj impedence	USPAT; US-PGPUB; EPO; JPO;	2004/09/20 08:27
	<u>'</u>		DERWENT;	
] 24 ° ≅4 ° ± 1	(J-05/04/4)	A PARK TOWN	IBM_TDB	0004/00/0
		touch adj screen and calibration and impedence	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/20 08:27
-	247	system and (plural\$6 and terminal\$1) and (control\$6 and circuit\$6) and (apply\$6 and signal\$6 and terminal\$1 and sense\$6 and effect\$5) and (signal\$6 and touch\$6 and switch\$6 and circuit\$6 and apply\$6)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:28
-	1	and calibration touch adj screen and calibration and system and (plural\$6 and terminal\$1) and (control\$6 and circuit\$6) and (apply\$6 and signal\$6 and terminal\$1 and sense\$6 and effect\$5) and (signal\$6 and touch\$6 and switch\$6 and circuit\$6 and apply\$6 and impedence)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:34
_	105		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:35
_	98	touch adj screen and calibration and system and (plural\$6 and terminal\$1) and (control\$6 and circuit\$6) and (apply\$6 and signal\$6 and terminal\$1 and sense\$6 and effect\$5) and (signal\$6 and touch\$6 and switch\$6 and circuit\$6 and apply\$6 and calibration and (resistive or capacitive or inductive) and load) and microprocessor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:36
_	58	touch adj screen and calibration and system and (plural\$6 and terminal\$1) and (control\$6 and circuit\$6) and (apply\$6 and signal\$6 and terminal\$1 and sense\$6 and effect\$5) and (signal\$6 and touch\$6 and switch\$6 and circuit\$6 and apply\$6 and calibration and (resistive or capacitive or inductive) and load) and microprocessor and calculate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:36
_	76	_	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:36
-	67	1 -	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:37

-	59		USPAT;	2004/09/20
		system and (plural\$6 and terminal\$1) and	US-PGPUB;	08:37
		(control\$6 and circuit\$6) and (apply\$6	EPO; JPO;	
		and signal\$6 and terminal\$1 and sense\$6	DERWENT;	
+ 1 t	4 4 4	and effect\$5) and (signal\$6 and touch\$6	IBM_TDB	TO A New York Control of the Control
ļ		and switch\$6 and circuit\$6 and apply\$6	_	
		and calibration and (resistive or		
		capacitive or inductive) and load) and		
		microprocessor and calculate\$6 and		}
		measurement and error and applicat\$6		
	59		USPAT;	2004/09/20
-	39	touch adj screen and caribration and		10:35
		system and (plural\$6 and terminal\$1) and	US-PGPUB;	10:33
	}	(control\$6 and circuit\$6) and (apply\$6	EPO; JPO;	
	Į	and signal\$6 and terminal\$1 and sense\$6	DERWENT;	
	{	and effect\$5) and (signal\$6 and touch\$6	IBM_TDB	
		and switch\$6 and circuit\$6 and apply\$6		
		and calibration and (resistive or		1
	ļ	capacitive or inductive) and load) and		ļ
		microprocessor and calculate\$6 and		}
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	1	calibration and (resistive or capacitive		
	}	or inductive) and load) and respons\$6 and		
				}
	1	touch	trenam.	2004/09/20
	0		USPAT;	· · ·
	ļ	system and (plural\$6 and terminal\$1) and	US-PGPUB;	08:51
	}	(control\$6 and circuit\$6) and (apply\$6	EPO; JPO;	
	1	and signal\$6 and terminal\$1 and sense\$6	DERWENT;	1
	1	and effect\$5) and (signal\$6 and touch\$6	IBM_TDB	1
		and switch\$6 and circuit\$6 and apply\$6		1
	ì	and calibration and (resistive or		Ì
	1	capacitive or inductive) and load) and		
		microprocessor and calculate\$6 and		
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	}	calibration and (resistive or capacitive		
	1	or inductive) and load) and respons\$6 and		
		touch\$6 and apply\$6 and measurement and		
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	ì	error and obtian\$6 and correct\$6 and		
	1	touch and position and measured and touch		
	}	and position		2224/22/22
-	1		USPAT;	2004/09/20
	1	system and (plural\$6 and terminal\$1) and	US-PGPUB;	08:50
	{	(control\$6 and circuit\$6) and (apply\$6	EPO; JPO;	1
	1	and signal\$6 and terminal\$1 and sense\$6	DERWENT;	1
	Į.	and effect\$5) and (signal\$6 and touch\$6	IBM TDB	Į.
	l.	and switch\$6 and circuit\$6 and apply\$6	_	ł
	1	and calibration and (resistive or	1	
		capacitive or inductive) and load) and		
	1	microprocessor and calculate\$6 and	{	
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		or inductive) and load) and respons\$6 and	}	
	1	touch\$6 and apply\$6 and measurement adj	1	1
	1	error and obtain\$6 and correct\$6 and		1
	1	touch adj position and measured and touch		1
	1	adj position	i	{
-	1	touch adj screen and calibration and	USPAT;	2004/09/20
		system and (plural\$6 and terminal\$1) and	US-PGPUB;	08:51
	}	(control\$6 and circuit\$6) and (apply\$6	EPO; JPO;	
		and signal\$6 and terminal\$1 and sense\$6	DERWENT;	}
		and effect\$5) and (signal\$6 and touch\$6	IBM TDB	{
	}			· ·
	1	and switch\$6 and circuit\$6 and apply\$6	}	1
		and calibration and (resistive or	{	1
		capacitive or inductive) and load) and		
	}	microprocessor and calculate\$6 and		}
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			ì	1
	1	calibration and (resistive or capacitive	}	j
		calibration and (resistive or capacitive or inductive) and load) and respons 6 and		
		or inductive) and load) and respons\$6 and touch\$6 and apply\$6 and measurement adj		

	F-7	touch adj screen and calibration and	USPAT;	2004/09/20
_	57	system and (plural\$6 and terminal\$1) and	US-PGPUB;	10:35
		(control\$6 and circuit\$6) and (apply\$6	EPO; JPO;	
		and signal\$6 and terminal\$1 and sense\$6	DERWENT;	
e di nampe	eritaritat (1978) et e esperador e	and effect\$5) and (signal\$6 and touch\$6	IBM_TDB	particular control of the second control of
		and switch\$6 and circuit\$6 and apply\$6		·
		and calibration and (resistive or		
		capacitive or inductive) and load) and		
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		calibration and (resistive or capacitive		
!		or inductive) and load) and respons\$6 and		
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_	19424	and position touch adj screen and display	USPAT;	2004/09/20
	19724	touch auf sereen and arspray	US-PGPUB;	08:54
	ì		EPO; JPO;	
			DERWENT;	
	{		IBM_TDB	2004/00/20
_	711	touch adj screen and display and	USPAT;	2004/09/20 08:55
		(plural\$6 and terminal\$1) and (control\$6 and circuit\$6) and (apply\$6 and signal\$6	US-PGPUB; EPO; JPO;	90.33
		and terminal\$1 and sense\$6 and effect\$5)	DERWENT;	
	}	and (signal\$6 and touch\$6 and switch\$6	IBM_TDB	
		and circuit\$6 and apply\$6)		0004/05/55
-	105	touch adj screen and display and	USPAT;	2004/09/20
	ĺ	(plural\$6 and terminal\$1) and (control\$6 and circuit\$6) and (apply\$6 and signal\$6	US-PGPUB; EPO; JPO;	08:56
	1	and terminal\$1 and sense\$6 and effect\$5)	DERWENT;	
	}	and (signal\$6 and touch\$6 and switch\$6	IBM TDB	
	Į.	and circuit\$6 and apply\$6) and	_	
		(calibration and (resistive or capacitive		
	105	or inductive) and load)	USPAT;	2004/09/20
_	105	touch adj screen and display and (plural\$6 and terminal\$1) and (control\$6	US-PGPUB;	08:57
	1	and circuit\$6) and (apply\$6 and signal\$6	EPO; JPO;	
}		and terminal\$1 and sense\$6 and effect\$5)	DERWENT;	
ļ		and (signal\$6 and touch\$6 and switch\$6	IBM_TDB	
		and circuit\$6) and (apply\$6 and		
į.		calibration and (resistive or capacitive or inductive) and load)		
_	59		USPAT;	2004/09/20
	1	(plural\$6 and terminal\$1) and (control\$6	US-PGPUB;	08:57
	[and circuit\$6) and (apply\$6 and signal\$6	EPO; JPO;]
	}	and terminal\$1 and sense\$6 and effect\$5)	DERWENT;]
	1	and (signal\$6 and touch\$6 and switch\$6	IBM_TDB	
		and circuit\$6) and (apply\$6 and calibration and (resistive or capacitive		
		or inductive) and load) and	{	1
1		microprocessor and calculate\$6 and		
		measurement and error		0004/00/00
[-	57	1	USPAT;	2004/09/20
		(plural\$6 and terminal\$1) and (control\$6	US-PGPUB; EPO; JPO;	09:00
1		and circuit\$6) and (apply\$6 and signal\$6 and terminal\$1 and sense\$6 and effect\$5)	DERWENT;	
1		and (signal\$6 and touch\$6 and switch\$6	IBM TDB	
1		and circuit\$6) and (apply\$6 and	_	
ì		calibration and (resistive or capacitive	}	
(1	or inductive) and load) and	(
}		microprocessor and calculate\$6 and		
	}	measurement and error and (applicat\$6 and calibration and (resistive or capacitive	}	
}	}	or inductive) and load) and respons\$6 and	}	
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1	}	error and obtain\$6 and correct\$6 and		
1		touch and position and measured and touch	1	
L	<u> </u>	and position and calibration and system	L	<u> </u>

<u></u>	1562		USPAT;	2004/09/20
		calibration and system	US-PGPUB; EPO; JPO; DERWENT;	09:00
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-	0	touch adj screen and display and calibration and system and touch adj postion	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/20
_	0	touch adj screen and display and calibration and system and touch adj postion and touch\$6 and measure\$6 and impedence	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/20 09:01
-	0	touch adj screen and display and calibration and system and touch adj position and touch\$6 and measure\$6 and impedence	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/20 09:02
-	37	touch adj screen and display and calibration and system and touch adj position	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/20 09:02
			IBM TDB	-
_	0	touch adj screen and display and calibration and system and touch adj position and impedence	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/20 09:03
-	14	touch adj screen and display and calibration and system and touch adj position and impedance	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/20 09:03
_	9	touch adj screen and display and calibration and system and touch adj position and impedance and microprocessor	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/20 09:52
-	10	touch adj screen and calibration and system and touch adj position and impedance and microprocessor and error\$1 and correct\$6	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/20 09:59
-	0	system and touch adj position and impedance and microprocessor and (error\$1 and due and environment and temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/20
-	0	and (wear and tear)) and correct\$6 touch adj screen and calibration and touch adj position and impedance and microprocessor and (error\$1 and due and environment and temperature and (wear and	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/20
	1	tear)) and correct\$6 touch adj screen and calibration and touch adj position and impedance and	IBM_TDB USPAT; US-PGPUB;	2004/09/20
_	1	microprocessor and (error\$1 and due and environment and temperature and (wear or tear or old adj age)) and correct\$6 touch adj screen and calibration and	EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/09/20
		touch adj position and (error\$1 and due and environment and temperature and (wear or tear or old adj age)) and correct\$6	US-PGPUB; EPO; JPO; DERWENT; IBM TDB	10:02
-	1	touch adj screen and calibration and touch adj position and (error\$1 and due and environment and temperature and (wear or tear or old adj age))	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/20 10:03
1			IBM_TDB	

-	1	touch adj screen and display and	USPAT;	2004/09/20
		calibrat\$6 and touch adj position and	US-PGPUB;	10:04
		(error\$1 and due and environment and	EPO; JPO;	
		temperature and (wear or tear or old adj	DERWENT;	* Benedict t
	1		IBM_TDB	
-	1.	(- · · · · · · · · · · · · · · · · · ·	USPAT; US-PGPUB;	2004/09/20 10:04
•		calibrat\$6 and touch adj position and (error\$1 and environment and temperature	EPO; JPO;	10.04
		and (wear or tear or old adj age))	DERWENT;	
		and (wear or tear or old dd) dgo,,	IBM TDB	
_	22	touch adj screen and display and	USPAT;	2004/09/20
		calibrat\$6 and touch adj position and	US-PGPUB;	10:11
·		(error\$1 and (environment or temperature	EPO; JPO;	
		or old adj age))	DERWENT;	· (
			IBM TDB	Ì
-	22		USPAT;	2004/09/20
		touch adj position and (error\$1 and	US-PGPUB;	10:11
		(environment or temperature or old adj	EPO; JPO;	1
		age))	DERWENT;	
	_		IBM_TDB	2224/22/22
-	9	touch adj screen and display and	USPAT;	2004/09/20
		calibrat\$6 and touch adj position and	US-PGPUB;	10:21
		(error\$1 and (environment or temperature	EPO; JPO;	{
1		or old adj age)) and correct\$6 and	DERWENT;	1
1.5	100	impedance and microprocessor touch adj screen and calibration and	IBM_TDB USPAT;	2004/09/20
_	100	system and (plural\$6 and terminal\$1) and	US-PGPUB;	10:34
Ì	1	(control\$6 and circuit\$6) and (apply\$6	EPO; JPO;	1 20:01
		and signal \$6 and terminal \$1 and sense \$6	DERWENT;	!
j		and effect\$5) and (signal\$6 and touch\$6	IBM TDB	j
		and switch\$6 and circuit\$6 and apply\$6	_	
		and impedance)		
-	40	touch adj screen and calibration and	USPAT;	2004/09/20
ł	1	system and (plural\$6 and terminal\$1) and	US-PGPUB;	10:45
}	1	(control\$6 and circuit\$6) and (apply\$6	EPO; JPO;	1
1	ļ.	and signal\$6 and terminal\$1 and sense\$6	DERWENT;	
	1	and effect\$5) and signal\$6 and touch\$6	IBM_TDB	1
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(1	and touch\$6 and apply\$6 and measurement		
		and error and obtain\$6 and correct\$6 and		
1		touch and position and measured and touch		
		and position		
_	0	touch adj screen and calibration and	USPAT;	2004/09/20
		system and (plural\$6 and terminal\$1) and	US-PGPUB;	10:47
		(control\$6 and circuit\$6) and (apply\$6	EPO; JPO;	
		and signal \$6 and terminal \$1 and sense \$6	DERWENT;	
1		and effect\$5) and signal\$6 and touch\$6	IBM_TDB	
1	1	and switch\$6 and circuit\$6 and apply\$6	1	
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-	0	touch adj screen and calibration and	USPAT;	2004/09/20
Ì		system and (plural\$6 and terminal\$1) and	US-PGPUB;	10:47
		(control\$6 adj circuit\$6) and (apply\$6	EPO; JPO;	
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		and effect\$5) and signal\$6 and touch\$6	IBM_TDB	
	}	and switch\$6 adj circuit\$6 and apply\$6	[
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	}	calibration adj impedance and respons\$6 and touch\$6 and apply\$6 and measurement	}	ļ
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_	0		USPAT;	2004/09/20
	}	system and (plural\$6 and terminal\$1) and	US-PGPUB;	10:47
}		(control\$6 adj circuit\$6) and (apply\$6	EPO; JPO;	10.17
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-	4	system and terminal\$1	US-PGPUB;	13:38
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